

INFORMATION DISCLOSURE CITATION FORM FOR PATENT APPLICATION (FORM PTO-1449) (Substitute)			Docket No.: 785-011642-US (CO1) Serial No.: Applicant(s): MAUL et al. Filing Date: Herewith Group:			
U.S. PATENTS						
Initials	Patent Number	Issue Date	Name	Class	Sub-class	Filing date
U.S. PATENT PUBLICATIONS						
Initials	Publication No.	Pub. Date	Name	Class	Sub-class	Filing Date
FOREIGN PATENT DOCUMENTS						
Initials	Document Number	Date	Country	Name	Translation? Yes/No/n/a	
B.D. B.O. B.O.	WO 01/27109 A2	04/19/01	PCT	Grünenthal GMBH	No	
	WO 91/02725	03/07/91	PCT	Syntheses et Recherches	No	
	100 50 663 A 1	04/18/02	Germany	Grünenthal GMBH	No	
OTHER DOCUMENTS (Title, Author, Date, Pages, Etc., if known)						
B.D.	"Discovery of Some of the Biological Effects of Nitric Oxide and Its Role in Cell Signaling (Nobel Lecture)", Ferid Murad, Angew. Chem. Int. Ed. 1999, 38, pp. 1857-1868.					
B.D.	"Nitric Oxide Synthase Inhibition In Migraine", Lassen et al., The Lancet, 1988, Vol. 349, pp.401 - 402					
Examiner's Signature: <i>B. D. Maul</i>				Date Considered: <i>11-10-2004</i>		
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**INFORMATION DISCLOSURE
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(FORM PTO-1449)
(Substitute)**

Docket No.: 785-011642-US(C01)

Serial No.: 10/751,737

Applicant(s): MAUL et al.

Filing Date: 1/5/04

Group:

U.S. PATENTS

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U.S. PATENT PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

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130	Chabrier, P.E., et al., "Nitric Oxide Synthases: Targets For Therapeutic Strategies In Neurological Diseases", CMLS Cellular and Molecular Life Sciences, 55, (1999), pp. 1029-1035.

Examiner's Signature:

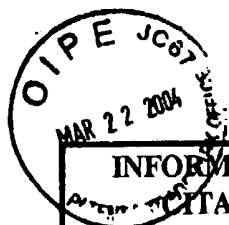
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BD	Lassen et al., "Nitric Oxide Synthase Inhibition in Migraine", February 8, 1997, Gloucester Gastroenterology Group, Gloucester, UK, pages 401-402.
BD	Green et al., "Nitric Oxide: From Basic Research to Clinical Applications", February 2, 1999, DDT, vol. 4, Pages 47-49.
BD	Thomsen et al., "Nitric Oxide Theory of Migraine", 1998, Clinical Neuroscience, pages 28-33.
BD	Hobbs et al., "Inhibition of Nitric Oxide Synthase as a Potential Therapeutic Target", Annu. Rev. Pharmacol. Toxicol., 1999, pages 191-220.
BD	Murad, "Die Entdeckung Einiger Biologischer Wirkungen Von Stickstoffmonoxid Und Seiner Rolle Fur Die Zellkommunikation (Nobel-Vortrag), Angew. Chem., 1999, pages 1977-1989.
BD	Ignaro, "Stickstoffmonoxid: Ein Einzigartiges Endogenes Signalmolekül In Der Gefäßbiologie (Nobel-Vortrag)" Angew. Chem., 1999, pages 2003-2013.

Examiner's Signature:

B. Denty

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